

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A method for a supply chain system providing a distributor interface, comprising:

a) receiving data from a plurality of stores of a supply chain utilizing a network, the data relating to an amount of goods sold by the stores;

b) aggregating the data in a database;

✓ c) accessing a recipe for the goods sold and determining a plurality of different components required to manufacture the goods and the amount required of each component to manufacture the good~~receiving a request from a distributor, the request including a plurality of distributor parameters;~~

AI ✓ d) determining from the aggregated data and the amount of different components required to manufacture each good a total amount of each component required to manufacture the aggregated amount of goods sold~~extracting information from the database relevant to the distributor parameters in response to the request;~~

e) translating the different total amount of each component to a case amount~~transmitting the information from the database to the distributor utilizing the network;~~ and

f) transmitting at least one order for a plurality of the different components~~adjusting an amount of supplies purchased in correlation to the production of the goods based on the information.~~


2. (Canceled)

3. (Original) The method of claim 1, wherein the network includes the Internet.

4. (Canceled)

5. (Original) The method of claim 1, wherein the stores include restaurants.

6. (Currently amended) A system for providing a distributor interface, comprising:

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- a) logic for receiving data from a plurality of stores of a supply chain utilizing a network, the data relating to an amount of goods sold by the stores;
 - b) logic for aggregating the data in a database;
 - c) logic for accessing a recipe for the goods sold and determining a plurality of different components required to manufacture the goods and the amount required of each component to manufacture the good~~receiving a request from a distributor, the request including a plurality of distributor parameters;~~
 - d) logic for determining from the aggregated data and the amount of different components required to manufacture each good a total amount of each component required to manufacture the aggregated amount of goods sold~~extracting information from the database relevant to the distributor parameters in response to the request;~~
 - e) logic for translating the different total amount of each component to a case amount~~transmitting the information from the database to the distributor utilizing the network;~~ and
 - f) logic for transmitting at least one order for a plurality of the different components~~adjusting an amount of supplies purchased in correlation to the production of the goods based on the information.~~


7. (Canceled)

8. (Original) The system of claim 6, wherein the network includes the Internet.

9. (Canceled)

10. (Original) The system of claim 6, wherein the stores include restaurants.

11. (Currently amended) A computer program product for providing a distributor interface, comprising:

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- a) computer code for receiving data from a plurality of stores of a supply chain utilizing a network, the data relating to an amount of goods sold by the stores;
- b) computer code for aggregating the data in a database;
- c) computer code for accessing a recipe for the goods sold and determining a plurality of different components required to manufacture the goods and the amount required of each component to manufacture the good~~receiving a request from a distributor, the request including a plurality of distributor parameters;~~
- d) computer code for determining from the aggregated data and the amount of different components required to manufacture each good a total amount of each component required to manufacture the aggregated amount of goods sold~~extracting information from the database relevant to the distributor parameters in response to the request;~~
- e) computer code for translating the different total amount of each component to a case amount~~transmitting the information from the database to the distributor utilizing the network; and~~
- f) computer code for transmitting at least one order for a plurality of the different components~~adjusting an amount of supplies purchased in correlation to the production of the goods based on the information.~~

12. (Canceled)

13. (Original) The computer program product of claim 11, wherein the network includes the Internet.

14. (Canceled)

15. (Original) The computer program product of claim 11, wherein the stores include restaurants.